	2012 Montana Natural Disaster Determinations										
County	Type of			FSA							
	Disaster	Event Date	Local Req	Notified	Gov Request	Reply Rec'd	Approved	Denied	Comments		
Stillwater	drought	last 12 mths	6/29/12	7/5/2012	7/13/2012				12 months of drought, hot weather, wind		
Carter	drought	last 12 mths	6/29/12	7/3/2012	7/13/2012				drought, hot weather, wind, no sign of moisture		
Yellowstone	drought	last 12 mths	7/5/12	7/6/2012	7/13/2012				drought, high tempuratures		
Powder River	wild fires	6/25/2012	7/6/12	7/6/2012	7/13/2012				Devastating forest and range wildfires, loss of grazing, hail, continuing high wind and temperatures  drought beginning Sept 2011, low winter		
Custer	drought	9/11/2011	7/9/12	7/9/2012	7/13/2012				and spring moisture, high winter temps, extreme heat, hail, insect infestation		
Treasure	drought, wild fire, insects	7/1/2012	7/9/12	7/9/2012	7/13/2012				Wildfire, drought and insect infestation		
Fallon	drought, wildfire wild fire, drought, insect	last 12 mths	7/9/12	7/9/2012	7/13/2012				high temperatures, stron winds, wildland fires Wildfires, drought, high wind and temps,		
Rosebud	infestation	1/1/2012	7/11/12	7/11/2012	7/13/2012				insect infestation		
Northern Cheyenne Tribe	wildfire, drought, high winds, land erosion	6/25/2012	7/12/12	7/12/2012	7/13/2012				Ash Creek Fire damaging over 250,000 acres of rangeland, destroyed 22 homes, damaged 136, lost fencing, grazing, watering ponds, natural vegetation, restoration of drainage areas		
Sweetgrass	drought	7/13/2012	7/13/12	7/13/2012	7/17/2012				low moisture for last 12 months		
Beaverhead	drought	10/1/2011	7/16/12	7/16/2012	7/17/2012				unseasonable dry conditions since October 2011, poor snowpack, cold dry spring, high June temperatures		
Wheatland	drought	last 12 mths	7/16/12	7/16/2012	7/17/2012				substantially below normal precipitation over the last 12 months		
Carbon	drought winds hall tire	last 12 mths	7/17/12	7/17/2012	7/17/2012				substantially below normal precipitation over the last 12 months		
Teton	drought, winds, hail, fire conditions, extreme temperatures	summer 2012	7/24/12	7/24/2012	7/24/2012				minimal precipitation with hail, high winds and high temperatures		

Most recent activity					